

ABSTRACT

A connector of the present invention is provided with a ventilation means that permits air to pass through along an electronic module with respect to a housing means holding said electronic module. The housing means includes a main body mounting thereon contacts to be connected with conductive pads provided at a front end of the electronic module and a pair of arms, projected from opposite ends of the main body, to hold the electronic module at opposite ends thereof. The ventilation means is provided at the main body and/or the pair of arms. The ventilation means thus formed can permit the electronic module to be cooled efficiently.